

In The Specification:

Page 4, second paragraph:

The polymeric breathable coating of the present laminate material is extrusion-coated on the nonwoven fabric layer, and has a ~~thickness~~ basis weight of about 15 to 30 g/meter<sup>2</sup>. The polymeric coating comprises, by weight, from about 35 to 90% of a copolymer selected from the group consisting of ethylmethacrylate (EMA), ethylbutylacrylate (EBA), and ethylvinylacrylate (EVA), and from about 10 to 65% of a copolyester or thermoplastic elastomer selected from the group of copolyether-ester and copolyester-ester block copolymers. The breathable coating may further comprise one or more additives selected from the group consisting of ultraviolet and thermal stabilizers, polyolefin resin grafted with maleic anhydride, and resin modifier based on ethylene acrylate copolymer. More preferably, the acrylate copolymer is an ethyl methyl acrylate or an ethyl butyl acrylate copolymer having a viscosity of between 3 and 12 MFR, as measured at 190° C. and at 2.16 kg. Preferably, the breathable coating may comprise about 10 to 65% of a copolyester block copolymer where the butylene terephthalate hard segments and polyalkylene oxide soft segments alternate. The polymeric coating may also include stability-enhancing and adhesion-enhancing resin modifiers.